

Grassland Suitability Groups for: West Virginia

Morgan County, West Virginia			
Map Unit Symbol	Component Name	GSG Symbol	GSG Name
AgB	Allegheny	AL1	Acid Loams
AgC	Allegheny	AL1	Acid Loams
AnB	Andover	W3	Wetlands
Ba	Basher	AL1	Acid Loams
BbC	Berks	RA1	Very Rocky, Acid Soils
BbE	Berks	RA1	Very Rocky, Acid Soils
BcD	Berks	DU1	Dry Uplands
	Calvin	DU1	Dry Uplands
BcE	Berks	DH1	Dry Hills
	Calvin	DH1	Dry Hills
BcF	Berks	NS	Not Suited
	Calvin	NS	Not Suited
BeB	Berks	DU1	Dry Uplands
	Clearbrook	DU1	Dry Uplands
BeC	Berks	DU1	Dry Uplands
	Clearbrook	DU1	Dry Uplands
BkB	Berks	DU1	Dry Uplands
	Weikert	DU1	Dry Uplands
BqF	Blackthorn	NS	Not Suited
BrB	Brinkerton	W3	Wetlands
BuB	Buchanan	AL1	Acid Loams
BuC	Buchanan	AL1	Acid Loams
BxC	Buchanan	RA1	Very Rocky, Acid Soils
BxE	Buchanan	RA1	Very Rocky, Acid Soils
CbB	Calvin	DU1	Dry Uplands
	Berks	DU1	Dry Uplands
CbC	Calvin	DU1	Dry Uplands
	Berks	DU1	Dry Uplands
CkB	Calvin	DU1	Dry Uplands
	Klinesville	DU1	Dry Uplands
CkC	Calvin	DU1	Dry Uplands
	Klinesville	DU1	Dry Uplands
CkD	Calvin	DU1	Dry Uplands
	Klinesville	DU1	Dry Uplands
CkE	Calvin	DH1	Dry Hills
	Klinesville	DH1	Dry Hills
CkF	Calvin	NS	Not Suited
	Klinesville	NS	Not Suited
ClC	Caneyville	LU1	Limy Uplands
ClD	Caneyville	LU1	Limy Uplands
ClE	Caneyville	LH1	Limy Hills
CnF	Caneyville	LH1	Limy Hills
CrB	Clarksburg	FL1	Fertile Loams
CrC	Clarksburg	FL1	Fertile Loams
CvB	Clearbrook	AL1	Acid Loams

Grassland Suitability Groups for: West Virginia

Morgan County, West Virginia			
Map Unit Symbol	Component Name	GSG Symbol	GSG Name
	Cavode	AL1	Acid Loams
Cz	Combs	ML1	Moist Loams
DkC	Dekalb	RA1	Very Rocky, Acid Soils
DrE	Dekalb	AL1	Acid Loams
	Rock outcrop	NS	Not Suited
DsB	Downsville	AL1	Acid Loams
DsC	Downsville	AL1	Acid Loams
Dz	Dunning	W1	Wetlands
ErB	Ernest	AL1	Acid Loams
ErC	Ernest	AL1	Acid Loams
HaE	Hazleton	RA1	Very Rocky, Acid Soils
	Dekalb	RA1	Very Rocky, Acid Soils
HaF	Hazleton	NS	Not Suited
	Dekalb	NS	Not Suited
HdF	Hazleton	NS	Not Suited
	Dekalb	NS	Not Suited
	Rock outcrop	NS	Not Suited
HeF	Hazleton	NS	Not Suited
	Dekalb	NS	Not Suited
	Rock outcrop	NS	Not Suited
HlF	Hazleton	NS	Not Suited
	Lehew	NS	Not Suited
	Dekalb	NS	Not Suited
Ho	Holly	W1	Wetlands
HwB	Hustontown	AL1	Acid Loams
Ln	Lindside	ML1	Moist Loams
LzC	Litz	DU1	Dry Uplands
LzD	Litz	DU1	Dry Uplands
LzE	Litz	DH1	Dry Hills
LzF	Litz	NS	Not Suited
Me	Melvin	W1	Wetlands
MhA	Monongahela	AL1	Acid Loams
MhB	Monongahela	AL1	Acid Loams
MhC	Monongahela	AL1	Acid Loams
MrC	Murrill	FL1	Fertile Loams
MrD	Murrill	FL1	Fertile Loams
MsC	Murrill	RL1	Very Rocky, Limy Soils
MsE	Murrill	RL1	Very Rocky, Limy Soils
Pg	Philo	AL1	Acid Loams
Ph	Philo	AL1	Acid Loams
Ps	Pope	AL1	Acid Loams
Px	Pope	AL1	Acid Loams
Pz	Pope	AL1	Acid Loams
	Philo	AL1	Acid Loams
Qm	Quarry, limestone	NS	Not Suited

Grassland Suitability Groups for: West Virginia

Morgan County, West Virginia			
Map Unit Symbol	Component Name	GSG Symbol	GSG Name
Qo	Quarry, sandstone	NS	Not Suited
Qs	Quarry, shale	NS	Not Suited
ReG	Rock outcrop	NS	Not Suited
	Opequon	NS	Not Suited
RgG	Rock outcrop	NS	Not Suited
	Rough	NS	Not Suited
RuD	Rushtown	DU1	Dry Uplands
RuF	Rushtown	NS	Not Suited
ShC	Schaffenaker	RA1	Very Rocky, Acid Soils
SkF	Rock outcrop	NS	Not Suited
	Schaffenaker	NS	Not Suited
SnE	Schaffenaker	RA1	Very Rocky, Acid Soils
	Vanderlip	RA1	Very Rocky, Acid Soils
SnF	Schaffenaker	NS	Not Suited
	Vanderlip	NS	Not Suited
SxC	Sideling	RA1	Very Rocky, Acid Soils
SxE	Sideling	RA1	Very Rocky, Acid Soils
SyE	Sideling	NS	Not Suited
Ta	Tioga	ML1	Moist Loams
TyA	Tygart	AL1	Acid Loams
Ua	Udorthents	NS	Not Suited
Uu	Udorthents	NS	Not Suited
	Urban land	NS	Not Suited
WaB	Weikert	DU1	Dry Uplands
WaC	Weikert	DU1	Dry Uplands
WbC	Weikert	DU1	Dry Uplands
	Berks	SD1	Droughty Shales
WbD	Weikert	DU1	Dry Uplands
	Berks	SH1	Shale Hills
WkF	Weikert	NS	Not Suited
	Berks	NS	Not Suited